ACHS SUMMARY FORM

	ı.	Name Wormweed Distillery	
	۷.	Planning Area/Site Number 10/4	3. MNCPPC Atlas Reference Map 2
		Address 28800 Kemptown Road,	.T _ Q
	5.	Classification Summary	
		Category structure Ownership private Public Acquisition n.a. Status occupied Accessible yes: restricted Present use commercial Previous Survey Recording M-1	CPPC Federal State X County X Local
		(Title and date: Inventory of	
į	6.	Date 1939	7. Original Owner Harry Greene and
(8.	Apparent Condition	Arthur Hardy
		agood	c. original site
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humans, and in domestic and foreign perfumes.

The original equipment for the Damascus distillery was built and assembled on the site about 1939 by Harry Greene and Arthur Hardy, and the distillery was operated by them for 21 years. They sold the set up to Tom Hawkins and Joe Linthicum in 1969, and they in turn sold it to Millard and Madeline Burdette in 1971. The Burdettes extract wormweed oil and sell it

to be used as a perfume oil.

Date researched and researcher Nov. 1978 Pat Ehrlich

Candy Reed - Architectural Description 14. Designation 12. Compiler Eileen McGuckian 13. Date Compiled Approval____

15. Acreage structure only

MARYLAND HISTORICAL TRUST

INVENTORY FORM FOR STATE HISTORIC SITES SURVEY

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DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

The Damascus Worm Weed Fill is located about two hundred yards from Remptown Road. The mill consists of two open, one and a half story sheds with gable roofs. These sheds are roughly on a southeast-northwest axis. The first building, on the southeast, has unmilled vertical narrow tree trunks which support the gabled roof. On the northeast side of this open building there is a wooden platform with three large circular, metal vats set into the platform. Each vat has a domed lid with a gasket around it which seals the lid when the vat is closed and the clamps are locked. On the southwest side of this building there is an area wide enough to permit a tractor hauling a wagon laden with worn weed to load and unload next to one of the three vats. Worm weed is manually loaded into a vat with pitchforks. Someone must stand in the vat and stamp the worm weed down as his partner pitchforks the weed over to him. When the heating process is completed, the worm weed is lifted out of the vat by means of a tackle and pulley system and loaded onto a wagon. This tackle system is suspended from a wooden beam located just below the ridge pole.

The second building, located immediately northwest of the first, is enclosed only on the northwest elevation by wide vertical planking. It, too, has a gable roof with corrugated metal covering. Set into a poured concrete base is an old black railroad steam engine with a smoke stack A steam operated whistle extends through a hole cut for it in the roof. The oil burner is located at the northwest end of the engine. A short distance west of the shed is a two thousand gallon tank of fuel oil. Underground mipes lead the oil to the burner which consumes thirty gallons of oil an hour when the engine is operating. Just north of this shed is a hand dug well which provides water for the mill.

The first (southeast) building is connected to the second (northwest) by a wooden trough which is filled with water.

The railroad engine produces steam which is piped into the bottom of the three vats in the southeast building. The wormweed is heated by a pressure cooker system at 80-90 pounds of pressure for one-half to three quarters of an hour. As the steam rises through the wormweed the oil is lifted out of the plant and is carried by the steam out two pipes at the top of the vats. The two pipes lead into the wooden water trough where each pipe is sub-divided into two pipes. Thus each vat has four pipes. A total of twelve pipes run through the wooden water trough.

The water cools the steam and oil until they become liquid. At the northwest end of the trough there are three smaller open poured concrete vats. Each groups of four pipes pours out into one of these vats. Here the oil rises to the top and may be drawn off in buckets and placed in fifteen gallon drums. When it has reached the desired clarity, water is recycled into a fourth smaller vat which catches whatever oil may have spilled cut. The water is then cycled back into the boiler along a concrete trough and is reheated until it turns into steam when it is again sent through pipes to one of the large vats in the southeast building.

sent through pipes to one of the large vats in the southeast building.

The Damascus Worm Weed Mill produces between two and three thouse pounds of worm weed oil annually.

Arthur Hardy

PERIOD	AF	REAS OF SIGNIFICANCE CH	IECK AND JUSTIFY BELOW	
PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
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_1500-1599	XAGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
_1600-1699	ARCHITECTURE	EDUCATION	MILITARY	_SOCIAL/HUMANITARIAN
_1700-1799	ART	ENGINEERING	MUSIC	THEATER
1800-1899	∑ COMMERCE	EXPLORATION/SETTLEMENT	PHILOSOPHY	_TRANSPORTATION
_1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	_OTHER (SPECIFY)
<u>X</u> 1939 - 197	78	INVENTION		
SPECIFIC DAT	ES 1939	BUILDER/ARCH	HITECT Harry Green Arthur Hard	

STATEMENT OF SIGNIFICANCE

The Moxley-Burdette wormweed distillery is one of only 2 remaining in the world. It is a unique resource in Montgomery County.

American Mormweed (or wormseed) (Chenopodium ambrosioides var. anthelminticum) has been cultivated in Carroll Co., Md. since the 1840s. Although the uncultivated forms of the plant are available throughout most of the U.S., wormseed oil production on a commercial basis has been confined almost entirely to this region; climatic conditions and soils here are well suited to the crop. As the demand for the crop increased, farmers in adjoining areas of Frederick, Montgomery, and Howard County began to cultivate the crop. The oil was widely used to kill parasites in animals and humans, and in domestic and foreign perfumes.

Until World War II the oil was used to destroy internal parasites in

iivestock, and in the 19th century, in people. Since other products have been developed for those purposes, there has been a decline both in demand and production of the wormweed.

The original equipment for the Damascus distillery was built and assembled on the site about 1939 by Harry Greene and Arthur Hardy, and the distillery was operated by them for 21 years. They sold the set up to Tom Hawkins and Joe Linthicum in 1969, and they in turn sold it to Millard and Madeline Burdette in 1971.

During the early 1940s, as many as 100 farmers grew wormweed; it was a good cash crop, and most farms planted 5 to 15 acres of it. At that time, 2 shifts a day were required to run the Damascus distillery.

Wormweed belongs to the thistle family, and is a shrub. It contains on the average about 2% oil, yielding 100-150 lbs. of oil per acre. To extract the oil, the bushy mature plants are cut by hand in September and October, and set in the field to cure for 7 to 14 days, until seed pods turn a golden brown. The cured plants are then placed in large kettles and distilled under steam pressure for 4-5 hours. The oil filters through a series of pipes into containers to be sold as a perfume oil through an agent in New York who exports it to Europe.

Farmers supplying the weed in 1978 are Raymond Moxley, Kelso Day, Quintan Day, Millard Burdette, and Tommy Hawkins.

The other distiller of this rare crop is Perry Day, of Ijamsville, Frederick County.

9 MAJOR BIBLIOGRAPHICAL REFERENCES

See Attachment Sheet A

CONTINUE ON SEPARATE SHEET IF NECI	ESSARY
10 GEOGRAPHICAL DATA	
ACREAGE OF NOMINATED PROPERTY	
Structure	
VERBAL BOUNDARY DESCRIPTION	
On Fahrney Branch near Route	80
LIST ALL STATES AND COUNTIES FOR PROPERTIE	ES OVERLAPPING STATE OR COUNTY BOUNDARIES
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11 FORM PREPARED BY	Candy Reed - Architectural Description
Pat Ehrlich	
ORGANIZATION C. D	DATE
Sugarloaf Regional Trails	November 12, 1978
Box 87	926-4510
CITY OR TOWN	STATE
Dickerson	Maryland 20753

The Maryland Historic Sites Inventory was officially created by an Act of the Maryland Legislature, to be found in the Annotated Code of Maryland, Article 41, Section 181 KA, 1974 Supplement.

The Survey and Inventory are being prepared for information and record purposes only and do not constitute any infringement of individual property rights.

RETURN TO:

Maryland Historical Trust SUGARLOAF REGIONAL TRAILS The Sna House, 27 State Circle

Box 67, Snw goodd Annapolis : Tyland 21401 (301) 267-1438

Dickerson, 1..d. 20733 (301) 670 11 7

Attachment Sheet A

Bibliography

An investigation of the American Wormseed Grown in South Dakota, March, 1926.

Grubisich, Thomas, "Wormseed Oil: Punjent, Lucrative", <u>Washington</u> <u>Post</u>, March 28, 1974.

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Maryland Magazine, Spring 1974.

MARYLAND HISTORICAL TRUST WORKSHEET

NOMINATION FORM

for the NATIONAL REGISTER OF HISTORIC PLACES, NATIONAL PARKS SERVICE

	COMMON: W(AND/OR HISTORIC:	orm Weed Mil	.1							
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Both structures are built of posts, either buried in the ground or sitting on slabs. These support plates which carry the rafters. Neither structure has sidewalls.

A log barn with vertical siding sits near the mill.

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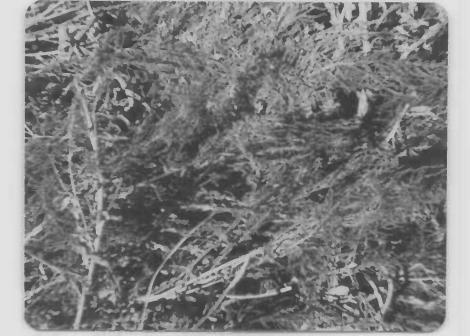
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